60mm DIA.
(2-3/8" DIA.)
TOP PLATE

ADJUSTABLE
FROM 1" TO 2"

660mm
(26")
TO
813mm
(32")

648mm
(25-1/2")
SLEEVE

80mm DIA.
(3-3/16" DIA.)
WEIGHTED BASE

ADJUSTABLE
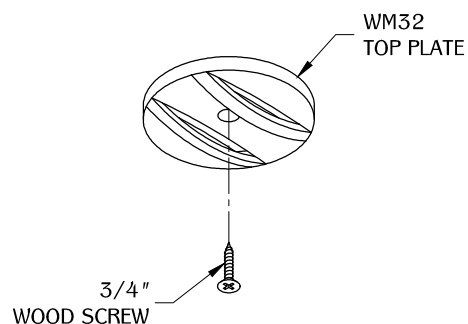FROM 2" TO 4"

1

WM32
TOP PLATE

3/4"
WOOD SCREW

Take the WM32 Top Plate and install under the desired work surface with a 3/4" wood screw.
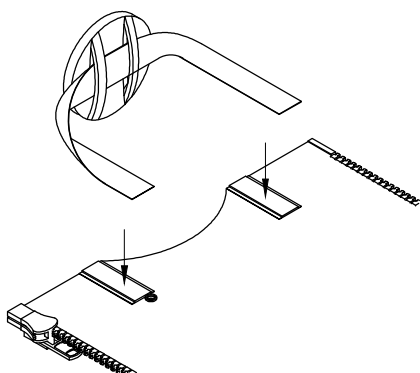
2

OUTER
SLEEVE
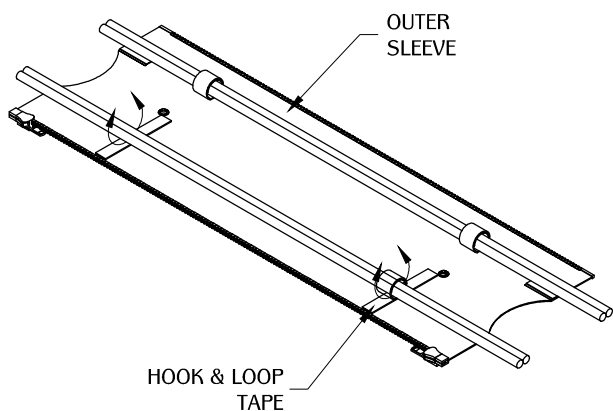
HOOK & LOOP
TAPE

Arrange cables as desired and secure in place using hook & loop tape if necessary.

3

INNER
SLEEVE
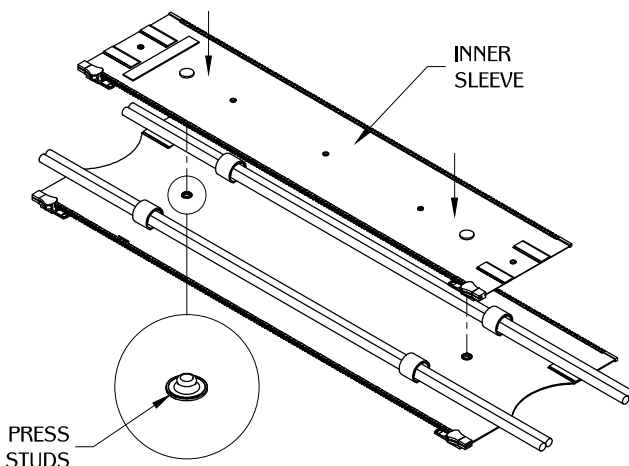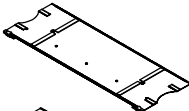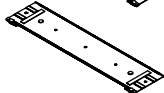
PRESS
STUDS

The small sleeve can be attached to the inside of the outer sleeve by using the press studs.

4

Feed the Hook and Loop straps through the top mounting plate and attach as shown. Adjust height by changing the placements of the straps.

TABLE OF CONTENTS:

...................1 X Outer Sleeve
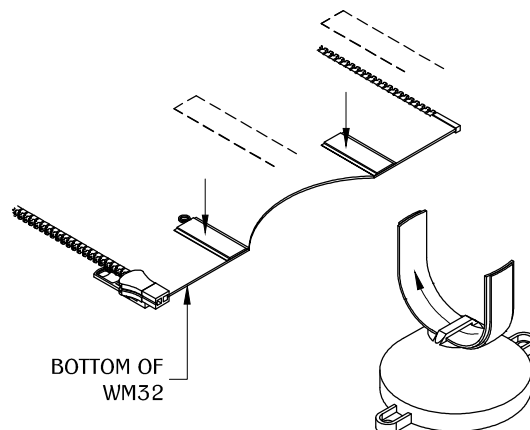
...................1 X Inner Sleeve

...................3 X Wood Screw

...................1 X WM32 WEIGHTED BASE

...................1 X CARPET BASE PLATE

...................1 X WM32 TOP PLATE

...................2 X HOOK & LOOP STRAPS

5

STANDARD
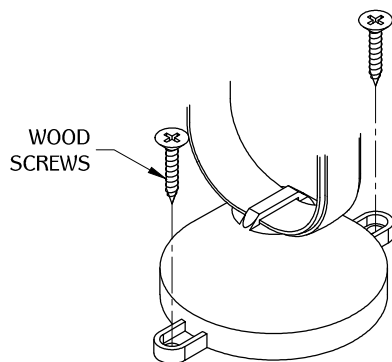BASE PLATE

SPIKED BASE PLATE
(FOR CARPET USE)
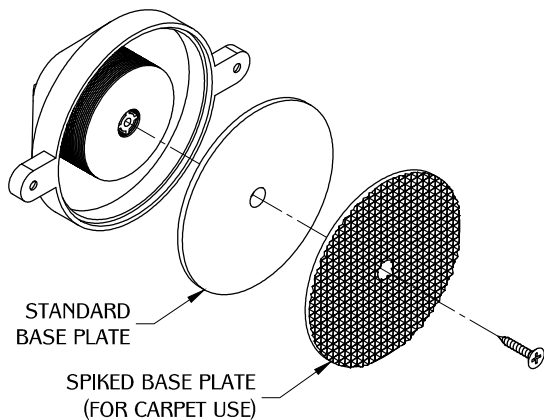
Uninstall the standard base plate and install an
appropriate base plate for different floor types.
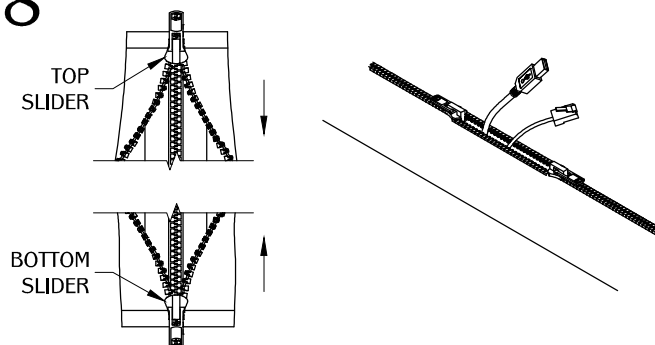
6

BOTTOM OF
WM32

Feed the Hook and Loop straps through the WM32
weighted base. Attach the straps at the bottom of
the WM32 as shown. Adjust height by changing the
placements of the straps.
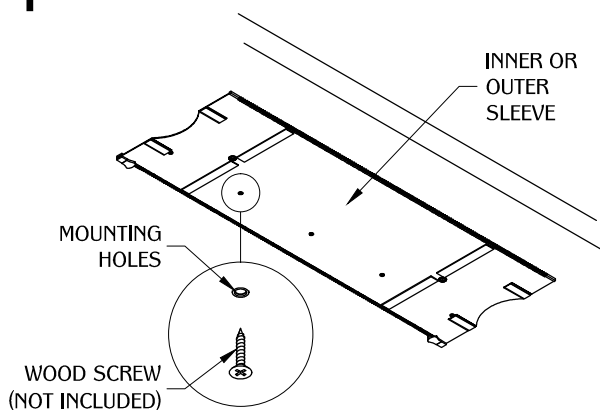
7

WOOD
SCREWS

Fasten Base to floor if necessary.

8

TOP
SLIDER

BOTTOM
SLIDER

Fasten zip at each end and move sliders to desired
cable exit location.

OPTIONAL MOUNTING

1

INNER OR
OUTER
SLEEVE

MOUNTING
HOLES

WOOD SCREW
(NOT INCLUDED)

Install WM32 Inner or Outer sleeve under the
desired work surface with (5) wood screws.

2

INNER
SLEEVE
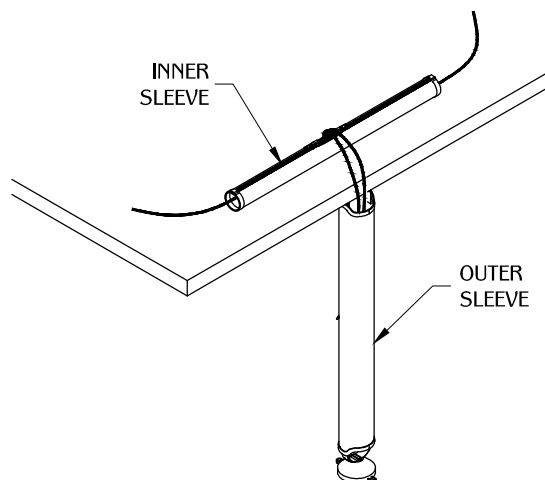
OUTER
SLEEVE

Place the Inner Sleeve of the WM32 on top of the
work surface to act as a wire hub for the Outer
Sleeve mounted typically.